## 09/673836

(FILE PRECISTRY ENTERED AT 10:27:20 ON 18 OCT 2002)
STR

VAR G1=H/OH NODE ATTRIBUTES: DEFAULT MLEVEL IS ATOM GGCAT IS UNS AT 51 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES: RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 47

STEREO ATTRIBUTES: NONE

L2 1919 SEA FILE=REGISTRY SSS FUL L1

L4 STR

VAR G1=H/OH VAR G2=H/CH3/58 NODE ATTRIBUTES: DEFAULT MLEVEL IS ATOM GGCAT IS UNS AT 51 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES: RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 56

STEREO ATTRIBUTES: NONE

1861 SEA FILE=REGISTRY SUB=L2 SSS FUL L4 L5

L6 314 SEA FILE=REGISTRY ABB=ON PLU=ON L5 AND NR=4

K Prev. Viewed cite HEAPLUS' ENTERED AT 10:33:06 ON 18 OCT 2002 L7 1 S L6 AND C4(W) HOMOTYROSINE

ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2002 ACS-L7

1999:708788 HCAPLUS AN

DN 131:322923

A process for the conversion of echinocandin class of peptides to ΤI their C4-homotyrosine monodeoxy analogs

SO PCT Int. Appl., 18 pp.

CODEN: PIXXD2

Mukhopadhyay, Triptikumar; Jayvanti, Kenia; Kumar, Erra Koteswara ΙN Satya Vijaya

APPLICATION NO.

308-4994 Searcher Shears

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                      19990422
     EP 1999-919261
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     JP 2000-545885
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0 S L6 AND C4(W) HOMOTYROSINE

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Searcher: Shears 308-4994